Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Original) Method for producing fully ceramic tooth elements having a predetermined spatial form by means of electrophoresis, characterized in that an electrically conductive chip or chip which has been rendered electrically conductive is arranged directly on a working model or on a part of the framework, whereby the chip can comprise regions of different electrical conductivity and is connected preferably to the positive pole during the electrophoresis.
- 2. (Original) Method according to Claim 1, characterized in that the framework material is being deposited.
- 3. (Original) Method according to Claim 1, characterized in that the veneering material is being deposited.
- 4. (Currently Amended) Method according to any one of the Claims 1 to 3 Claim 1, characterized in that the chip is a synthetic paper made electrically conductive by means of a salt solution.
- 5. (Currently Amended) Method according to any one of the Claims 1 to 4 Claim 1, characterized in that the areas of lower electrical resistance are generated by means of aluminum foil.
- 6. (Original) Method according to Claim 2, characterized in that an alumina or zirconia slip is used.
- 7. (Original) Method according to Claim 4, characterized in that nylon is used as the chip material.
- 8. (Currently Amended) Method according to Claim 1 [[or 2]], characterized in that the chip comprises alumina fibers, in particular wiskers.

- 9. (Currently Amended) Method according to Claim 1 [[to 8]], characterized in that an electrically conductive foil, e.g. made of aluminum, is arranged between two fibrous layers of the chip.
- 10. (Currently Amended) Method according to any one of the Claims 1 to 9 Claim 1, characterized in that the chip is made electrically conductive by means of saline solution.
- 11. (Currently Amended) Method according to any one of the Claims 1 to 10 Claim 1, characterized in that the chip has a T-shaped cross-section.
- 12. (Currently Amended) Method according to any one of the Claims 1 to 8 Claim 1, characterized in that the chip is wider in the middle than in the area of the dies.